

COMPANY NAME Perkin-Elmer Corp.		ENGINEERING STUDY <input type="checkbox"/> CHANGE PROPOSAL <input checked="" type="checkbox"/>		Proposal No. PE-19						
DATE March 15, 1961		AFFECTS: WSPO <input type="checkbox"/>		PROJECT <input checked="" type="checkbox"/>						
NAME OF MAJOR COMPONENT		PART OR LOWEST SUBASSEMBLY		PART NO. & MODEL OR TYPE						
TITLE OF PROPOSAL: 522-0131 Film Processing Machine										
NATURE OF PROPOSAL: Add a 522-0131 Film Processing Machine to SLOE. This outfit will consist of three stainless steel tanks, one reel and a loading trough. This unit can process 28 ft. of film.										
REASON FOR PROPOSAL: Frequently our technical representatives in the field, desire to process short test strips in order to investigate the Tracker's format, resolution, banding, exposure control, etc. It would be more efficient if they could do their own processing, at their own convenience, using their own equipment.										
E S		ESTIMATED COST AND TIME INVOLVED: ADDITIONAL FUNDING REQUIRED:								
C P		ESTIMATED COST FOR KITS OR PARTS: ADDITIONAL FUNDING REQUIRED: \$350/kit require two kits								
ITEMS AFFECTED BY PROPOSAL:										
Safety	Mission Effectiveness	Performance	Operating Procedure	Interchangeability	Weight or Weight & Balance	Tools & Support Equipment	Maintenance Procedure	Service Life	Flight Manual	Maintenance Manual
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
EST. MAN/HR. REQ'D. TO ACCOMPLISH CHANGE IN FIELD						NA				
SOURCE OF PARTS FOR KIT contractor						AVAILABILITY 6-8 WEEKS AFTER APPROVAL				
DISPOSITION OF SPARES AFFECTED none										
INITIATED BY: contractor Approved For Release 2002/06/14 : CIA-RDP71B00697R001600050041-2						APPROVED: XXXXX PROJECT				